



TI-84 Plus C Silver Edition

TEXAS INSTRUMENTS

NORMAL FLOAT AUTO REAL Radian MP



	$\frac{49}{8}$
$63/8$	
	7.875
$49/8$	
	6.125
$7\frac{7}{8}$	
	$\frac{63}{8}$

STAT PLOT F1 TBLSET F2 FORMAT F3 CALC F4 TABLE F5  
Y= WINDOW ZOOM TRACE GRAPH





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NORMAL FLOAT AUTO REAL Radian MP



$$7 \times \frac{7}{8}$$

$$\frac{49}{8}$$

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6.125

Ans  $\blacktriangleright$  F  $\blacktriangleleft$   $\blacktriangleright$  D

$$\frac{49}{8}$$

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ZOOM

CALC F4

TRACE

TABLE F5

GRAPH

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ALPHA

TEST A

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LINK

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6.125

Ans  $\blacktriangleright$  F  $\blacktriangleleft$   $\blacktriangleright$  D

$\frac{49}{8}$

$7\frac{7}{8}$

$\frac{63}{8}$

Ans  $\blacktriangleright$  F  $\blacktriangleleft$   $\blacktriangleright$  D

7.875

STAT PLOT **F1** TBLSET **F2** FORMAT **F3** CALC **F4** TABLE **F5**  
Y= WINDOW ZOOM TRACE GRAPH

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TEST **A**

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**APPS**

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[About SageMathCell](#)

Type some Sage code below and press Evaluate.

```
1 expression = "7*7/8"  
2 result = "49/8"  
3 mynumber = str( eval('49/8') )  
4 show(html( "The result of " + expression + " is " + result + ", which is " + mynumber + "." ))
```



Evaluate

Language: Sage ▼

Share

The result of 7\*7/8 is 49/8, which is 6.125.

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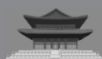
### TI-84 Plus C Silver Edition Guidebook and Getting Started Guide

Download Item	PDF	Version	Size (KB)
<a href="#">TI-84 Plus C Silver Edition Graphing Calculator Guidebook (English)</a>		4.0	6,271
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## Downloading TilEm

### Installing TilEm on Windows

Download the [TilEm installer](#) (5.1 MB), unzip and run it.

- SHA256: f22aad40f9e5dff38974c488bde1e151225d2f609762ce6f09ef6c4c20a0959d

### Installing TilEm on GNU/Linux, Unix, or similar operating systems

Download the [TilEm sources](#) (2.4 MB).

- SHA256: fc27235a402dfbee35a15a5aa7c960321ffa5a1f8b1716310ce8f0b7f4743ad
- [Alternative download link \(ticalc.org\)](#)

You will also need [GTK+ 2.x](#) and [libticalcs2](#) (from the [TILP project](#)) installed. Note that these packages may be available from your OS's package manager; if so, be sure that you install the "development" (-devel or -dev) packages as well.

Unpack the sources by running 'tar xfvj tilem.tar.bz2', then compile and install TilEm by running './configure && make && sudo make install'. See the INSTALL file for more information.

TilEm is likely to work on Mac OS X, but we have not tested it. Please [let us know](#) if you can help us support TilEm on Mac OS X.

### Library sources

[Source code](#) is also available for the various libraries used by TilEm. We recommend, however, that you obtain the latest versions of these libraries from their respective developers, if possible.

### Older versions

You can download older versions of TilEm from [SourceForge](#).



# Tilem - TI Linux Emulator

Brought to you by: [contra-sh](#), [floppusmaximus](#), [x1cygnus](#)



★★★★★ 3 Reviews

Downloads: 99 This Week

Last Update: 2020-06-10



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Tilem is an emulator for the Z80 series of Texas Instruments graphing calculators. It supports all of the existing models in this series (TI-73, TI-76.fr, TI-81, TI-82, TI-83, TI-83 Plus, TI-84 Plus, TI-85, and TI-86.) Tilem features detailed emulation of all aspects of the calculator hardware, and includes a debugger for writing assembly programs.

## Project Samples

